L Number	Hits	Search Text	DB	Time stamp
34	187	348/273.ccls.	USPAT	2004/01/12 13:14
41	3	("5280347" "6134347" "6249643").PN.	USPAT	2004/01/12 13:23
12	2	("5280347" "6134347" "6249643").PN. and interlac\$3	USPAT	2004/01/12 13:55
43	2	("5280347" "6134347" "6249643").PN. and interlac\$3	USPAT	2004/01/12 13:25
1		and read		
44	6	("4757390" "4843457" "4868654" "4974065"	USPAT	2004/01/12 13:28
ŀ		"5093798" "5260837").PN.		
47	0	6249643.pn. and "2(b)"	USPAT	2004/01/12 13:46
48	1	6249643.pn. and "2"	USPAT	2004/01/12 13:46
49	3	("5280347" "6134347" "6249643").PN.	USPAT	2004/01/12 13:50
50	0	6249643.pn. and CCD	USPAT	2004/01/12 13:55
30		348/308.ccls.	USPAT	2004/01/12 13:33
-	311		l.	
•	335	348/294.ccls.	USPAT	2004/01/05 15:49
-	188	348/302.ccls.	USPAT	2003/12/10 17:24
-	56	348/305.ccls.	USPAT	2004/01/05 15:48
-	2	(348/294-324.ccls. 250/208.1.ccls.) and serrat\$3	USPAT	2003/12/10 17:37
-	101	(348/294-324.ccls. 250/208.1.ccls.) and (even with read	USPAT	2004/01/05 13:16
İ		with lines) and (odd with read with lines)		
-	3	(348/294-324.ccls. 250/208.1.ccls.) and (even with read adj	USPAT	2004/01/07 11:15
		lines) same (odd with read adj lines)		
-	1	6583817.pn.	USPAT	2004/01/05 13:39
- 1	1	5900623.pn.	USPAT	2004/01/05 13:39
_	6	("4189749" "4212634" "4242700" "4281338"	USPAT	2004/01/05 14:59
	ŭ	"4413283" "4456929").PN.		
_	7	("4703179" "4728804" "4767937" "4910693"	USPAT	2004/01/05 15:02
-	,	"5041912" "5049740" "5140147").PN.	031711	2001/01/03 13:02
	4	5327234.URPN.	USPAT	2004/01/05 15:07
-	-		USPAT	2004/01/05 15:30
-	6	5140147.URPN.	1	
-	24	348/793.ccls.	USPAT	2004/01/05 15:52
-	375	(CCD APS! image adj sensor) and (seesaw serrat\$3)	USPAT	2004/01/05 16:03
-	25	(CCD APS! image adj sensor) and (seesaw serrat\$3) and	USPAT	2004/01/05 16:03
		interlac\$3		
-	20	(CCD APS! image adj sensor) and (seesaw serrate\$3) and	USPAT	2004/01/05 16:03
		interlac\$3		
-	2	(CCD APS! image adj sensor) and (seesaw serrate\$3) same	USPAT	2004/01/07 11:24
		(even and odd) and interlac\$3	-	
_	4	(CCD APS! image adj sensor) and (seesaw serrate\$3) same	USPAT	2004/01/05 16:05
	·	interlac\$3		
_	5	(CCD APS! image adj sensor) and "256" same interlac\$3	USPAT	2004/01/05 16:06
	3	same even same odd	•••••	200 1, 02, 00 20100
_	57	(CCD APS! image adj sensor) and "256" same interlac\$3	USPAT	2004/01/05 16:07
-			USPAT	2004/01/03 10:07
-	25	(CCD APS! image adj sensor) and "256" same interlac\$3 and	USPAI	200-1/01/07 11.22
		(348.clas. 396.clas)	LICOAT	2004/01/05 16:10
-	25	(CCD APS! image adj sensor) and "256" same interlac\$3 and	USPAT	2004/01/05 16:10
		(348.clas. 396.clas.)		2004/04/07 44 24
-	3272	(CCD APS! image adj sensor) and transfer same parallel	USPAT	2004/01/07 11:21
-	1094	(CCD APS! image adj sensor) and transfer same parallel	USPAT	2004/01/05 16:10
		same two		
-	14	(CCD APS! image adj sensor) and transfer same parallel	USPAT	2004/01/05 16:12
		same two same FET		
-	1897	(CCD APS! image adj sensor) and transfer with parallel	USPAT	2004/01/05 16:12
_	320	(CCD APS! image adj sensor) and transfer with parallel with	USPAT	2004/01/05 16:12
	320	gate		,
_	332	(CCD APS! image adj sensor) and transfer with parallel with	USPAT	2004/01/05 16:12
-	332	1,	551 / 1	200 1,02,00 20.12
	2	two	LICDAT	2004/01/05 16:12
-	2	(CCD APS! image adj sensor) and transfer with parallel with	USPAT	2007/01/03 10:12
		FET	LICDAT	2004/01/07 11:24
-	971	(CCD APS! image adj sensor) and (even and odd) and	USPAT	2004/01/07 11:24
		interlac\$3		2004/04/07 44 24
-	607	(CCD APS! image adj sensor) and (even and odd) same	USPAT	2004/01/07 11:24
		interlac\$3	1	

		<u> </u>		
-	5	(CCD APS! image adj sensor) and (even and odd) same interlac\$3 same (read adj line\$1)	USPAT	2004/01/07 11:27
			LICDAT	2004/04/07 44.40
'	8 5	348/428.1.ccls.	USPAT	2004/01/07 11:40
•) 3	("4766494" "5650824" "5982432" "6088062" "6134374").PN.	USPAT	2004/01/07 11:28
-	4	("4402012" "4417276" "4496974" "4578314").PN.	USPAT	2004/01/07 11:30
_	6	interlac\$3 with readout.ti.	USPAT	2004/01/07 11:42
	1 1	4542409.pn.	USPAT	2004/01/07 14:00
	6	4342403.pm. ("4189749" "4212634" "4242700" "4281338"	USPAT	2004/01/07 15:21
	"	(4103743	USPAT	2004/01/07 15:21
-	0	interlac\$3 and (even adj read adj lines) and (odd adj read	JPO	2004/01/07 15:23
		adj lines)		, ,
-	12	4542409.URPN.	USPAT	2004/01/07 15:23
-	4230	interlac\$3	JPO	2004/01/07 15:26
-	459	interlac\$3 and even and odd	JPO	2004/01/07 15:26
-	459	interlac\$3 and even and odd	JPO	2004/01/07 15:27
-	0	interlac\$3 and even and odd and APS!	JPO	2004/01/07 15:27
-	Ö	interlac\$3 and even and odd and active adj pixel adj sensor	JPO	2004/01/07 15:27
_	146	interlac\$3 and even and odd and read	JPO	2004/01/07 15:27
1.	3	interlac\$3 and even and odd and (serrat\$2 sawtooth)	JPO	2004/01/07 15:28
.	2	interlac\$3 and even and odd and read adj lines	JPO	2004/01/07 15:28
1.	14	interfacts and even and odd and read adjunes interfacts and even and odd and parallel	JPO	2004/01/07 15:30
1_	3	interlac\$3 and even and odd and location	JPO	2004/01/07 15:31
1.	7	interlac\$3 and even and odd and location interlac\$3 and even and odd and average	JPO	2004/01/07 15:31
1	14	interlac\$3 and even and odd and average interlac\$3 and even and odd and effective	JPO JPO	
1-	1			2004/01/07 15:34
1 -	0	interlac\$3 and even and odd and (average effective) with	EPO	2004/01/07 15:34
		location and parallel	500	2004/04/07 45:24
-	0	interlac\$3 and even and odd and (average effective) with location	EPO	2004/01/07 15:34
	4	interlac\$3 and even and odd and (average effective)	EPO	2004/01/07 15:34
-	322	348.clas. and zigzag	USPAT	2004/01/07 15:34
-	80		USPAT	
-	14802	348.clas. and zigzag and interlac\$3		2004/01/07 16:28
	14002	348.clas. and zigzag same (odd even) aadj field and interlac\$3	USPAT	2004/01/07 16:29
-	1	348.clas. and zigzag same (odd even) adj field and	USPAT	2004/01/07 16:31
		interlac\$3		, ,
-	70	zigzag same interlac\$3	USPAT	2004/01/08 09:54
-	12	348.clas. and zigzag same interlac\$3	USPAT	2004/01/08 09:54
-	58	(zigzag same interlac\$3) not (348.clas. and zigzag same	USPAT	2004/01/08 09:54
1		interlac\$3)		,
-	3	((zigzag same interlac\$3) not (348.clas. and zigzag same	USPAT	2004/01/08 10:02
		interlac\$3)) and (APS! CCD)		' '
-	18	348.clas. and zigzag with row	USPAT	2004/01/08 10:04
-	8	348.clas. and zigzag with row and interlac\$3	USPAT	2004/01/08 10:09
-	10	(348.clas. and zigzag with row) not (348.clas. and zigzag	USPAT	2004/01/08 10:13
		with row and interlac\$3)		, , =====
-	27	APS! and zigzag	USPAT	2004/01/08 10:14
_	0	APS! and zigzag	JPO	2004/01/08 10:14
-	9430	zigzag	JPO	2004/01/08 10:14
-	10	zigzag and interlac\$3	JPO	2004/01/08 10:16
-	0	"zig zag" and interlac\$3	JPO	2004/01/08 10:16
-	476	"zig zag" and interlac\$3	USPAT;	2004/01/08 10:16
	""	33	US-PGPUB	
-	86	"zig zag" and interlac\$3 and 348.clas.	USPAT;	2004/01/08 10:17
		1.5 1.5 tara mitamate and o foreign.	US-PGPUB	
-	0	"zig zag" and interlac\$3 and 348.clas. and APS!	USPAT;	2004/01/08 10:17
		ביש ביש מוום ווונטוומטקט מוומ ט וטוטומטו מוומ רוו ט.	US-PGPUB	
1.	86	"zig zag" and interlac\$3 and 348.clas.	USPAT;	2004/01/08 10:43
	33	Lig Lag and interrueps and 5 to loads.	US-PGPUB	
<u>-</u>	1	"4839734".PN.	USPAT	2004/01/08 10:42
1.	2884	(even and odd) same interlac\$3	USPAT	2004/01/08 16:36
l <u>-</u>	8	(even and odd) same interlac\$3 and 348/294.ccls.	USPAT	2004/01/08 16:38
_	1628	(even and odd) same interlac\$3 and 348.clas.	USPAT	2004/01/08 16:39
Coarch Histo		1 2:50:15 PM Page 2	USIAI	2007/01/00 10.33

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-	2	(even and odd) same interlac\$3 and APS! and 348.clas.	USPAT	2004/01/08 16:39
-	122	(even and odd) same interlac\$3 and grid and 348.clas.	USPAT	2004/01/08 16:47
-	22	348.clas. and (CCD APS!) and interlaced.ti.	USPAT	2004/01/12 10:19
-	0	250/208.1.ccls. and interlaced.ti.	USPAT	2004/01/08 16:50
•	71	348.clas. and (CCD APS!) and interlaced.ab.	USPAT	2004/01/12 10:21
-	10	4471387.urpn.	USPAT	2004/01/12 10:21
-	8	("4148046" "4240093" "4242694" "4460912"	USPAT	2004/01/12 10:23
		"4471387" "4527182" "4562474" "4598305").PN.		
-	35	4901129.URPN.	USPAT	2004/01/12 10:24